

Human adult lung tissue

 Emma L Rawlins

Updated date: Jul 19, 2021

 An abbreviated version of this protocol was published in eLIFE in Jun 2017

Human embryonic lung epithelial tips are multipotent progenitors that can be expanded in vitro as long-term self-renewing organoids

DOI: [10.7554/eLife.26575](https://doi.org/10.7554/eLife.26575)

Detailed protocol

There is no protocol to share for this. Access to human tissue depends on local rules and government regulation and needs to be investigated within your host institution.

How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Rawlins, E. (2021). Human adult lung tissue. Bio-protocol Preprint. bio-protocol.org/prep1305.
2. Nikolić, M. Z., Caritg, O., Jeng, Q., Johnson, J., Sun, D., Howell, K. J., Brady, J. L., Laresgoiti, U., Allen, G., Butler, R., Zilbauer, M., Giangreco, A. and Rawlins, E. L. (2017). Human embryonic lung epithelial tips are multipotent progenitors that can be expanded in vitro as long-term self-renewing organoids. eLIFE. DOI: [10.7554/eLife.26575](https://doi.org/10.7554/eLife.26575)

Copyright: Content may be subjected to copyright.